John Perey



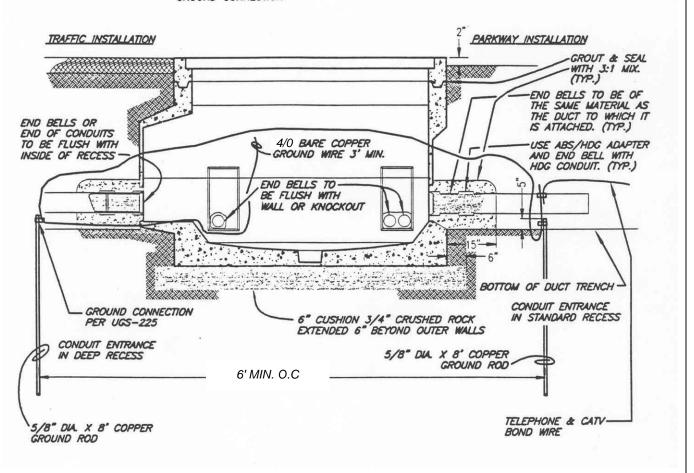
PRECAST PULL BOXES INSTALLATION

UGS

Notes:

- See UGS-007, UGS-301, UGS-302, UGS-303 & UGS-304 for details and dimensions.
- 2. Locate pull boxes as specified on the job drawings with verification by construction inspector.
- 3. End bells are required at conduit entrances other than in intercept pull box installations.
- 4. Protect end bells and/or conduits from the entrance of grout and debris.
- Crushed rock to be set on a compacted base and inspected before setting pull box.
- 6. See UGS-310.1 for installation of bottomless pull boxes.
- 7. All pull boxes shall be furnished with stainless steel, penta head cap screws for cover securing.
- 8. Provide and install (2) 5/8"- X 8' copper ground rods with 6' minimum spacing. Ground rods shall be connected with a continuous 4/O bare copper ground wire shall run around exterior of pull box and extend 3' into the pull box. At the discretion of the inspector, 60' of 4/O bare copper ground wire may be installed in trench bottom in lieu of ground rods if rocky soil.

GROUND CONNECTION



UNDERGROUND STRUCTURES
STANDARDS

Rev: 1

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